

In the Claims

Please amend claims 1 and 23 as follows:

D1
1. (Twice Amended) A revenue meter for measuring the delivery of electrical energy from an energy supplier to a consumer through an electric circuit, the revenue meter comprising:

a graphic user interface connected with the revenue meter, said graphic user interface being operative to display scalable alphanumeric and graphical objects;

a meter cover operative to enclose the revenue meter and said graphic user interface; and

a context adaptable input device located on said meter cover and connected with the revenue meter, said context adaptable input device being operative to interact with said graphic user interface without removing said meter cover.

D2
23. (Amended) A revenue meter for measuring the delivery of electrical energy from an energy supplier to a consumer through an electric circuit, the revenue meter comprising:

a graphic user interface connected with the revenue meter, said graphic user interface operative to display scalable graphical objects;

a meter cover operative to enclose the revenue meter and said graphic user interface; and

a keypad located on said meter cover and connected with the revenue meter, said keypad being operative to interact with said graphic user interface without removing said meter cover.

REMARKS

Claim 1 has been amended to better define features of the invention. Changes are shown in the attached Appendix A ("VERSION WITH MARKINGS TO SHOW CHANGES MADE") with additions underlined.

Claims 1 and 20 stand rejected under 35 U.S.C. §102(b) as being anticipated by U.S. Patent No. 4,959,607 (Coryea et al.). Applicants respectfully traverse the rejection